Overview

The Viper USB model (USB Only) was designed out of simplicity. The Viper USB suits the very basic need of external storage users. Fabricated in rigid aluminum,
The Viper USB applies catalytic heat dissipation mechanism to attract heat out of the housing efficiently, leaving this device stable operation overtime.
Equipped with USB 2.0 interface, The Viper USB connects to all computing devices generating 480 Mbit/sec data transfer speed.
The Viper USB works with a PC or a Mac featuring as a plug and play, hot swappable unit,lightweight, and compact-design portable storage.
The Viper USB occupies no space by vertical standing and its original size. Powered by the12V/2A adapter,it supports almost all 3.5" SATA HDD up to date.
It adds storage to desktops or notebooks at once.

The Viper SSC model (eSATA and USB) suits the very basic need of external storage users. Fabricated in rigid aluminum, The Viper SSC possess metal tray internally to stabilize and protect HDD, also to enhance quick assembly means. Equipped with USB 2.0 and eSATA combo interface.
The Viper SSC data transferring speed up to 3G/sec. The Viper SSC works with a PC or a Mac featuring as a plug and play, lightweight, and compact-design portable storage.
The Viper SSC occupies no space by vertical standing and its original size. Powered by the 12V2A adapter, it supports almost all 3.5" SATA HDD up to date.
It adds storage to desktops or notebooks at once.

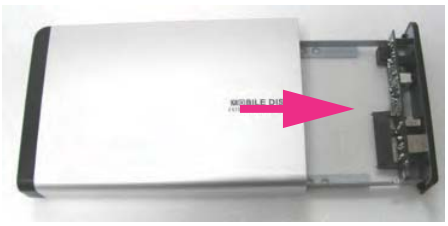
The Viper Features:

- Universal fitting for 3.5" SATA I / II HDD
- Back panel Power ON/OFF switch
- Complies with the USB-IF specifications for USB 2.0
- Operates at 480Mbps (USB Model)
- SATA to USB2.0, Backward compatible to USB v1.1
- OS Supports Win 2000/ME/XP/Vista, Mac OS 9.x/10.x and above, Linux 2.4.1.0 or above
- Power: 24W AC Adapter UL/CSA/TUV/CE
- AC input: 100-240 VAC. (47Hz~63Hz)
- DC output: 12V 2A
- Material: ABS 94V0 shell with Aluminum Cover and internal metal shielding.
- Dimension: (LxWxH)：188 x 121 x 31 mm
- Complies with SATA I / II, speed up to 3G/sec (SSC Model only)

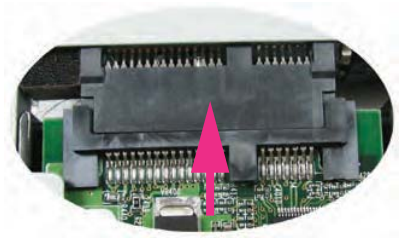
Hardware Installation Guide

· Note: Please follow the instructions and make sure your HDD is successfully installed to the mobile disk.

STEP1: Open the enclosure. You will see the internal structure of the enclosure.



STEP2: Push the HDD toward the PCB and make sure the connector is well connected.



STEP3: Screw the HDD on the tray tightly.

STEP4: Push the tray into the case.

· Notice：Insert LED accurately into the nick of the case.

STEP5: Screw the rear cover back.

Finish all assembling process.